ELSEVIER

Theoretical Computer Science 144 (1995) 315

Theoretical Computer Science

Author Index Volume 144 (1995)

(The issue number is given in front of the page numbers)

Bergeron, F. and U. Sattler, Constructible differentially finite algebraic series in several variables	(1–2)	59– 65
Drmota, M. and M. Soria, Marking in combinatorial constructions: Generating functions and limiting distributions	(1–2)	67– 99
Dumas, P., *see* Ph. Flajolet	(1–2)	3– 58
Flajolet, Ph., X. Gourdon and P. Dumas, Mellin transforms and asymptotics: Harmonic sums	(1–2)	3– 58
Flajolet, Ph. and R. Sedgewick, Mellin transforms and asymptotics: Finite differences and Rice's integrals	(1–2)	101–124
Gardy, D. and G. Louchard, Dynamic analysis of some relational databases parameters	(1–2)	125–159
Gourdon, X., *see* Ph. Flajolet	(1–2)	3– 58
Jacquet, P. and W. Szpankowski, Asymptotic behaviour of the Lempil–Ziv parsing scheme in digital search trees	(1–2)	161–197
Kirschenhofer, P., C. Martínez and H. Prodinger, Analysis of an optimized search algorithm for skip lists	(1–2)	199–220
Louchard, G., *see* D. Gardy	(1–2)	125–159
Mahmoud, H.M. and R.T. Smythe, Probabilistic analysis of bucket recursive trees	(1–2)	221–249
Martínez, C., *see* P. Kirschenhofer	(1–2)	199–220
Prodinger, H. and W. Szpankowski, Preface to the Special Volume on the Mathematical Analysis of Algorithms	(1–2)	1
Prodinger, H., *see* P. Kirschenhofer	(1–2)	199–220
Sattler, U., *see* F. Bergeron	(1–2)	59– 65
Schachinger, W., On the variance of a class of inductive valuations of data structures for digital search	(1–2)	251–275
Schmid, U., Random trees in queueing systems with deadlines	(1–2)	277–314
Sedgewick, R., *see* Ph. Flajolet	(1–2)	101–124
Smythe, R.T., *see* H.M. Mahmoud	(1–2)	221–249
Soria, M., *see* M. Drmota	(1–2)	67– 99
Szpankowski, W., *see* H. Prodinger	(1–2)	1
Szpankowski, W., *see* P. Jacquet	(1–2)	161–197

Elsevier Science B.V.